DESIGN CHANGE REQUESTS ISSUED BY A CONSTRUCTOR REQUESTING SAIC APPROVAL OF A CHANGE TO AN EXISTING DOCUMENT

By the constructor to FME	DESIGN CHANG	{1} PAGE 1 OF DESIGN CHANGE REQUEST NUMBER {2}		
WORK ORDER NUMBER {3}	DOCUMENT NUMBER {4}	SHEET	REV. NO	TITLE OF DOCUMENT {5}
REASON FOR CHANGE				

{6}

DESCRIPTION OF CHANGE {7}

DESIGN CHANGE REQUEST FORM INSTRUCTIONS

- 1. Page number and total number of pages.
- 2. Design Change Request number (sequential).
- 3. Work Order Number.
- 4. Document number, document sheet number, if applicable, and document revision number
- 5. Title of document being revised
- 6. Reason for change.
- 7. Detailed description or sketch of change. Use continuation sheets as necessary.
- 8. To be signed and dated by the Constructor.
- 9. To be completed/signed by the Discipline Engineer for the Scope of Work.
- 10. To be signed by the Checker.
- 11. To be signed by the Manager of Engineering
- 12. To be signed by the Project Manager.
- 13. To be signed by the individuals involved in the coordination process. The Discipline Engineer for the Scope of Work will determine the coordination requirements.
- 14. To be signed by Contracting Officers Technical Representative.
- 15. To be signed and dated by the Manager of Engineering

INITIATED BY/DATE	
{8}	

	DESIGN CHANGE REQUEST		PAGE OF				
By the constructor to FME					DESIGN CHANGE REQUEST NUMBER		
DISPOSITION: {9}		TECHNI [9]	CAL JUSTIFIC	CATION/REA	SON FOR DISAPPR	OVAL	
APPROVEDAPPROVED WITH COMMENTS		DOCUMENTS TO BE REVISED: {9} DOCUMENT REVISION					
NOT APPROVED					<u>KL V I</u>	SION	
DISCIPLINE ENGINEER FOR {9}	THE SCOPE OF WO	RK CH	ECKER {10}	APPROVER	{11}		
PROJECT MANAGER {12}	COORDINATION {13}		COTR {14}	MANAGI	ER OF ENGINEERII {15}	NG/DATE	